

# Press Release Quick Tips

**New T-2 slide based LED lamps delivers reliable, long life and preferable indication**

**Distribution Date:** October, 2018

**Product Name:** T-2 Slide Based LED Lamp

**Product Description:** T-2 Slide Based Replacement LED Lamp

**Key Markets/Applications:**

- Industrial Equipment
- Power Systems
- Utility Displays
- Switch Gear Equipment
- Signal Indicator
- Power Plants

Key Benefits	Product Specifications
<ul style="list-style-type: none"> <li>• LED replacement for incandescent lamps in a variety of colors and voltages</li> <li>• T-2 Slide based LED replacement lamps delivers reliable, long life and preferable indication</li> <li>• LED replacement bulb is perfect for industrial indicator lights and functions as an LED pilot light bulb</li> <li>• Offered with ANSI No.2, ANSI No. 5, T5.5 telephone slide bases</li> <li>• Available with a variety of LEDs and provides low energy consumption, fast on/off cycling, low heat generation, and long operating life</li> <li>• Available in six single colors: red, amber, green, orange, blue, white and one bi-color red/green combination</li> <li>• Low power consumption - uses up to 90% less energy than an incandescent lamp</li> <li>• LEDs operate significantly cooler than traditional lamps</li> <li>• Designed for quick installation and reduces overall cost due to less-frequent replacements</li> </ul>	<ul style="list-style-type: none"> <li>• T-2 Slide based LED lamp (light bulb)</li> <li>• Voltage: 2-60 VDC or 120VAC</li> <li>• ANSI No.2, ANSI No. 5, T5.5 Telephone Slide Bases</li> <li>• Available in six LED single colors: red, amber, green, orange, blue, white</li> <li>• Available in one bi-color: red/green</li> <li>• Low power consumption - uses up to 90% less energy than an incandescent lamp</li> <li>• Single chip based LED</li> <li>• Available with built-in diffuser for wide angle viewing</li> <li>• Mounts directly into industry standard socket</li> <li>• Operation temperature: -30C to +60C</li> <li>• Storage temperature: -40C to +100C</li> <li>• Low heat generation, LEDs operate significantly cooler than traditional lamps</li> <li>• Designed for quick installation and reduces overall cost due to less-frequent replacements</li> <li>• Reliable, fast on/off cycling, shock resistance and long operating life</li> <li>• Compliant with RoHS and REACH</li> </ul>

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